ENR 2.2 Other regulated airspace

1. DELEGATED PROVISION OF ATS

Sarajevo FIR covers the airspace over entire Bosnia and Herzegovina territory and territorial waters. Within the airspace of Bosnia and Herzegovina from 9500 FT AMSL to FL 660 the responsibility for ATS provision is delegated to Croatia Control Ltd., ATCC Zagreb in the airspace west of line defined by the following coordinates:

450912N 0170950E - 450804N 0170912E - 450342N 0170647E - 445753N 0170334E - 445013N 0170011E - 444235N 0165729E - 443522N 0165457E - 443254N 0165405E - 441813N 0164859E - 435234N 0164016E - along the border areas of flight information (Zagreb FIR/Sarajevo FIR) - 450912N 0170950E.
(Excluding TMA Banja Luka.)

This airspace is classified as class C.

Within the airspace of Bosnia and Herzegovina from FL 155 to FL 660 the responsibility for ATS provision is delegated to Croatia Control Ltd., ATCC Zagreb south-west of line defined by the following coordinates:

430230N 0173942E - 425336N 0175710E - 424808N 0180750E - 423500N 0183311E -
along the border areas of flight information (Beograd FIR and Sarajevo FIR) -
along the border areas of flight information (Zagreb FIR/Sarajevo FIR) - 430230N 0173942E.

The airspace is classified as class C.

Within the airspace of Bosnia and Herzegovina from 9500 FT AMSL to FL 155 the responsibility for ATS provision is delegated to Croatia Control Ltd., ATCC Zagreb south-west of line defined by the following coordinates:

425336N 0175710E - 424808N 0180750E - 423500N 0183311E -
along the border areas of flight information (FIR Beograd and FIR Sarajevo) -
along the border areas of flight information (FIR Zagreb/FIR Sarajevo) -
425135N 0175134E - 425336N 0175710E.

The airspace is classified as class D.

Within the airspace of Bosnia and Herzegovina from 1500 FT AMSL to FL 155 the responsibility for ATS provision is delegated to Croatia Control Ltd., ATCC Zagreb in the airspace south-west of line defined by the following coordinates:

425758N 0174115E - 425330N 0174728E -
west Along the border areas of flight information (FIR Sarajevo/FIR Zagreb) -
425758N 0174115E.

The airspace is classified as class D.

Within the airspace of Bosnia and Herzegovina from 9500 FT to FL 660 the responsibility for ATS provision is delegated to SMATSA east of line defined by the following coordinates:

444114N 0191756E - 443547N 0190618E - 440812N 0191049E - 434624N 0191430E - 433154N 0190840E - along the border areas of flight information between the Republic of Montenegro and Bosnia and Herzegovina - 433049N 0185523E - 432838N 0184714E - 432055N 0184155E - 430834N 0183329E - 425944N 0182954E - the border areas of flight information between the Republic of Montenegro and Bosnia and Herzegovina - 423500N 0183311E - horizontally to the border areas of flight information between the Republic of Serbia and Bosnia and Herzegovina.

The airspace is classified as Class C.

2. SECSI FRA

Lateral limits:
The airspace of Sarajevo FIR, as described in AIP Bosnia and Herzegovina (ENR 2.1) is part of *SECSI FRA.

Vertical limits:
FL 660 / FL 205

The airspace is classified as **Class C**.

For an additional information see current Aeronautical Information Publications (AIP, AIC) of respective states and List of valid NOTAM Series A for Bosnia and Herzegovina.

3. RADIO MANDATORY ZONES (RMZ)

Name Lateral limits Vertical limits	Time of Activity	Unit/FREQ
1	2	3
RMZ BANJA LUKA Within same lateral limits as Banja Luka TMA See ENR-2.1 FL 125 / 9500 FT AMSL	RMZ during BANJA LUKA APP operating hours	BANJA LUKA APP 133.075 MHZ
RMZ MOSTAR Within same lateral limits as Mostar TMA See ENR-2.1 FL 145 / 9500 FT AMSL	RMZ during Mostar APP operating hours	Mostar APP 120.225 MHZ
RMZ SARAJEVO Within same lateral limits as Sarajevo TMA See ENR-2.1 9500 FT AMSL/ 1000 FT AGL	RMZ during Sarajevo APP operating hours	Sarajevo APP 136.450 MHZ
RMZ TUZLA Within same lateral limits as Tuzla TMA See ENR-2.1 FL 145 / 9500 FT AMSL	RMZ during Tuzla APP operating hours	Tuzla APP 120.350 MHZ
RMZ BIHAC Within same lateral and vertical limits as published in LQBI AD-4.17 ATS Airspace	RMZ during LQBI operating hours	GOLUBIC RADIO 123.500 MHZ
RMZ ZALUZANI - BANJA LUKA Within same lateral and vertical limits as published in LQBZ AD-4.17 ATS Airspace	RMZ during LQBZ operating hours	ZALUZANI RADIO 123.500 MHZ
RMZ CILJUGE Within same lateral and vertical limits as published in LQCG AD-4.17 ATS Airspace	RMZ during LQCG operating hours	CILJUGE RADIO 123.500 MHZ
RMZ DRAGON BIJELJINA Within same lateral and vertical limits as published in LQDZ AD-4.17 ATS Airspace	RMZ during LQDZ operating hours	DRAGON RADIO 123.500 MHZ

Name Lateral limits Vertical limits	Time of Activity	Unit/FREQ
1	2	3
RMZ BRCKO Within same lateral and vertical limits as published in LQGO AD-4.17 ATS Airspace	RMZ during LQGO operating hours	GORICE RADIO 123.500 MHZ
RMZ JEGIN LUG - TUZLA Within same lateral and vertical limits as published in LQJL AD-4.17 ATS Airspace	RMZ during LQJL operating hours	JEGIN LUG RADIO 123.500 MHZ
RMZ KRESEVO Within same lateral and vertical limits as published in LQKR AD-4.17 ATS Airspace	RMZ during LQKR operating hours	KRESEVO RADIO 123.500 MHZ
RMZ TARCIN Within same lateral and vertical limits as published in LQLH AD-4.17 ATS Airspace	RMZ during LQLH operating hours	LAZY HORSE RANCH RADIO 123.500 MHZ
RMZ LIVNO Within same lateral and vertical limits as published in LQLV AD-4.17 ATS Airspace	RMZ during LQLV operating hours	LIVNO RADIO 123.500 MHZ
RMZ BOSANSKI PETROVAC Within same lateral and vertical limits as published in LQMP AD-4.17 ATS Airspace	RMZ during LQMP operating hours	MEDENO POLJE RADIO 123.500 MHZ
RMZ NISICI Within same lateral and vertical limits as published in LQNI AD-4.17 ATS Airspace	RMZ during LQNI operating hours	NISICI RADIO 123.500 MHZ
RMZ PRIJEDOR Within same lateral and vertical limits as published in LQPD AD-4.17 ATS Airspace	RMZ during LQPD operating hours	URIJE RADIO 123.500 MHZ
RMZ POPOVI - BIJELJINA Within same lateral and vertical limits as published in LQPP AD-4.17 ATS Airspace	RMZ during LQPP operating hours	POPOVI RADIO 123.500 MHZ
RMZ VISOKO Within same lateral and vertical limits as published in LQVI AD-4.17 ATS Airspace	RMZ during LQVI operating hours	VISOKO RADIO 123.500 MHZ

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